



Product data sheet

3302E - Terminal DIN32 6mm2 green/yellow



Characteristics	
Eldas number	158210367
Base Unit	Piece
availability	Delivery according to agreement
EAN Code	7611718210198
group	165000
Packaging unit	25
country of origin	CH
Customs tariff number	8536.9080
Weight (g)	18,5 g
Color	green/yellow
Technical data	
Dimensions length x width x height (mm)	49x8x44 mm
Dimensions length x width x height (inch)	1.93x0.32x1.73 inch
Cross section (mm²)	0,5 - 6 mm²
Nominal current (A)	41 A



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3302E - Terminal DIN32 6mm2 green/yellow

Rated voltage (V)	1000 V
Connection type	Screw terminal
DIN rail type	DIN-32
Number of connection point	2
Number of floor	1
Number of potentials	1
Clamping screw M	M4
Insulating material	PA66
Nominal Cross-section (mm²)	6 mm²
Stripping length mm (mm)	11 mm
Head reception room width x height (mm)	4.5x6 mm
Rating data according to UL 1059	
Rated voltage US (V)	600 V
Nominal cross section (AWG)	10 AWG
Cross-section (AWG)	10 - 20 AWG
Stripping length (inch)	0,43 inch



Product data sheet

3302E - Terminal DIN32 6mm² green/yellow

Product accessories



80070R - Test plug Ø M3 red, socket 4mm

plug and adaptor in one piece



80070S - Test plug Ø M3 black, socket 4mm

plug and adaptor in one piece



2737R - Test plug Ø 2.8mm red, socket 4mm

connecting cable incl.



2737S - Test plug Ø 2.8mm black, socket 4mm

connecting cable incl.



Bezeichnungskarte_6x12mm - Designation cards 6x12mm

Various designation labels 6x12mm with different embossing.



Bezeichnungskarte_6x9mm - Designation card 6x9mm

Various designation plates with different embossing.



Bezeichnungskarte_6x3mm - Designation card 6x3mm

Various designation plates with different embossing.

3661GR - End barrier DIN32 grey to 3301

null



3651GR - Partition DIN32 grey to 30111,3301,3302

for 30111,3301,3302



3758 - Stopper DIN32 height 30mm

from polyamide gray



3749 - Stopper DIN32 height 28mm

of anticorodal



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81507/2 - Cross-connection 2-pole to DIN32/35 6mm² terminal blocks

Insulated cross-connection 2-pole to terminal blocks DIN32/35 6mm² including screws M2.5.
dimension: 12.6x20.8 mm



81507/3 - Cross-connection 3-pole to terminals DIN32/35 6mm²

Insulated cross-connection 3-pole to terminals DIN32/35 6mm² including screws M2.
Dimension: 5.19.7x20.8 mm



81507/4 - Cross-connection 4-pole to terminals DIN32/35 6mm²

Insulated cross-connection 4-pole to terminals DIN32/35 6mm² including screws M2.5.
dimension: 26.8x20.8 mm



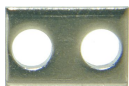
81507/5 - Cross-connection 5-pole to terminals DIN32/35 6mm²

Insulated cross-connection 5-pole to terminals DIN32/35 6mm² including screws M2.5.
dimension: 33.9x20.8 mm



81507/10 - Cross-connection 10-pole to terminals DIN32/35 6mm²

Insulated cross-connection 10-pole to terminals DIN32/35 6mm² including screws M2.5.
dimension: 69.4x20.8 mm



81452L - Link to cross-connections

to terminals 6mm 2



80049/6 - Warning plate for single terminal 6mm²

to series 3452/6



3887/4 - Cover for 4 terminals yellow

with black printing, to series 3425,345210



3887/5 - Cover for 5 terminals yellow

with black printing, to series 3425,345210



3887/6 - Cover for 6 terminals yellow

with black printing, to series 3425,345210



3887/7 - Cover for 7 terminals yellow

with black printing, to series 3425,345210



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3302E - Terminal DIN32 6mm² green/yellow



3887/8 - Cover for 8 terminals yellow

with black printing, to series 3425,345210



81440 - Sealing eyelet Ø 3.2mm

Sealing eyes



3512 - Sealing screw M3x25 of polyamide

Sealing screw spring-loaded test probes, several numbers of poles can be lined up



30422 - Cover strip for terminal blocks 9.5mm, length 280mm

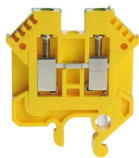
Cover strip for terminal blocks DIN32/35 9.5mm , length 280mm



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Product systems



Terminal blocks DIN32 2.5mm²-70mm²

Various terminal blocks DIN32 2.5mm²-70mm².

